

Henry J. Muller, Jr



Recently retired Henry Muller was appointed Director, Communications-Electronics Research, Development and Engineering Center (CERDEC) on March 22, 2015. As Director, he was responsible for establishing CERDEC's comprehensive Science and Technology Portfolio providing strategic program formulation guidance involving short-and-long-range goals utilizing existing and anticipated state-of-the-art advances in communications, mission command, sensors, electronic warfare, intelligence and countermeasure equipment and services. CERDEC programs encompass technology thrusts in mission command; communications; intelligence, surveillance, and reconnaissance (ISR) technologies; and systems in various stages of the life cycle model. In addition to the center's Science and Technology mission, he also oversaw its engineering support and services provided to the Acquisition Program Executive Offices, Life Cycle Management Commands, and other DOD and Federal customers.

Prior to this appointment, Muller served as the Director of the CERDEC's Intelligence and Information Warfare Directorate (I2WD).

As Director, he had responsibility for providing signals intelligence, electronic warfare, measurement and signature intelligence, information operations, intelligence dissemination/fusion and quick-reaction capabilities through the research and development of intelligence, surveillance and reconnaissance systems in acquisition support to the U.S. Army.

He entered the Senior Executive Service in November 2008 when he was appointed Director of the CERDEC's Space and Terrestrial Communications Directorate (S&TCD), in which he served until January, 2012. Prior to that he served as the CERDEC's Associate Director from June, 2004 to November, 2008 and as Chief of the Information Operations of the CERDEC I2WD from August, 2002 to June, 2004.

Muller holds a Bachelor of Science in Aerospace Engineering from the NYU Polytechnic Institute, Brooklyn and a Master of Science in Management of Technology from Stevens Institute of Technology, Hoboken, NJ.



INFOAGE: New Jersey's "Mini-Smithsonian"